

PIMS SURVEY

Ratio of tobacco users high in hospitalised patients

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A survey conducted at Pakistan Institute of Medical Sciences revealed that 45 per cent of the admitted patients at the hospital were tobacco users in the form of active smokers, ex-smokers and 'naswar' addict. Being worried about increased prevalence of smoking amongst adolescents

The survey was carried out by two students, Muhammad Muneeb Zafar and Umer Mahmood on internship at PIMS after their O-level examinations.

wards including cardiology and pulmonology were included in the survey, however the unwilling patients were excluded from the survey while female patients were also excluded owing to social reasons. Patients who quit smoking in the last three months were also classified as active smokers. Muhammad Muneeb and Umer Mehmood expressed that tobacco usage is a major risk factor for Ischemic heart disease, stroke and Peripheral vascular diseases as well as lung cancer and hence they opted for the survey. For the survey, a total The survey was carried out of 200 patients were questioned through a questionnaire in the out of which 17 per cent were hospitalised male patients at active smokers, 12 per cent PIMS to know the prevalence of were ex-smokers while 16 per tobacco users in hospitalised pa- cent were 'naswar' addicts. If tients irrespective of their illness compared with the prevalence of whether it be tobacco related or smoking in general population, of the view that increased stress

not. All surgical and medical statistics range between 25 to in life is one of the major factors 35 per cent. Therefore relatively a higher percentage of patients hospitalised were found to be tobacco users.

> PIMS Deputy Director Dr. Waseem Ahmed Khawaja, who shared the survey with 'The News' said that higher percentage of tobacco users among hospitalised patients might be because tobacco affects almost every organ of the body therefore the body systems of such people are more prone to various diseases. "Smokers are more prone to gastrointestinal upsets, infections and cancers."

The students, who conducted the survey among hospitalised patients also tried to explore the reasons behind high prevalence of tobacco usage including smoking in the society. They are that prompt teenagers to start smoking. Similarly, peer pressure and parental influence also add to this rising menace. The easy availability of cigarettes to minors in the absence of strict law implementation and lack of awareness among the masses, all contribute to the rising prevalence statistics, they say.

The students suggested that the government particularly the Ministry of Health should step forward for reducing this rising trend in the society through awareness campaigns and initiating strict laws as well as enforcement of existing ones. They say that if the government does not invest timely for the cause, a much higher sum would have to be spent on healthcare of patients having tobacco related diseases in the future.